

## **Walcoom Corporation**



# WIRE CART

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#### The specification of wire shelving cart for mail

Material: carbon steel, stainless steel.

• Surface treatment: chrome plated, galvanized.

Wire diameter: 2.0–6.0 mm.
Tube diameter: 19.0–25.4 mm.
Tube thickness: 1.0–1.4 mm.
Loading capacity: 800 lbs.

• Swivel casters diameter: 76.2-101.6 mm.

• Cart Dimension (W × D × H) (mm): 600 × 380 × 950, 610 × 380 × 810, 750 × 455 × 1065, 760 × 455 × 1015, etc.

Table 1: The Specification of Wire Shelving Cart for Mail		
Material	carbon steel, stainless steel	
Surface Treatment	chrome coated, powder coated	
Wire Diameter	2.0–6.0 mm	
Tube Diameter	19.0–25.4 mm	
Tube Thickness	1.2–1.4 mm	
Caster Diameter	101.6 mm for front casters, 254 mm rear casters	
Loading Capacity	150 folder capacity	
Top Basket Dimension (W × D × H) (mm)	915 × 440 × 280, 780 × 445 ×254, 635 × 440 × 280, 430 × 760 × 254.	
Bottom Basket Dimension (W × D × H) (mm)	915 × 440 × 190, 780 × 445 × 180, 635 × 440 × 190, 430 × 760 × 180.	
Cart Dimension (W × D × H)	1065 × 585 × 965, 1015 × 635 × 935, 1000 × 545 × 950,	
(mm)	980 × 455 × 995, 925 × 545 × 1000, 850 × 600 × 970, 850 × 600 × 980.	

Table 2: The Specification of Wire Shelving Cart in Kitchen			
Material	iron steel, carbon steel, stainless steel 201, 304		
Surface Treatment	chrome plated, galvanized, powder plated		
Wire Diameter	2.0–6.0 mm		
Wire Gap	20–30 mm		
Tube Diameter	25 mm		
Tube Thickness	0.9–1.2 mm		
Loading Capacity	550-800 lbs		
Dimensions (W × D × H)	750 × 450 × 1000, 750 × 350 × 850, 610 × 350 × 900, 600 × 400 × 1000, 600 × 350 ×		
(mm)	850, 600 × 360 × 1620, 500 × 300 × 510, 450 × 300 × 960, 450 × 250 × 950, etc.		
Packaging	packed in cartons		



Wire shelving cart for computer



Wire shelving cart for mail



Wire shelving cart in kitchen

Shopping cart

## **Shopping Cart**

Shopping cart is made of iron wire or stainless steel wire, and it is convenient for goods storage and transport.

Two-tier shopping cart can accommodate different categories of goods and can accommodate large volumes of goods in limits space. And the foldable shopping cart can be folded up and stored when we are not using them for saving space.

In addition, shopping carts with wheels helps it move more freely, not only save manpower but also improve efficiency.

## Feature

- High strength, not easy to bend and distort.
- Lightweight structure, easy to carry it.
- Anti-rust and anti-corrosion.
- Opening structure makes it with high visibility.
- Durable with a longer lifespan.

## Specification

- Material: iron wire, stainless steel, Q195 steel wire, steel tube, carbon steel wire, aluminum tube.
- Surface treatment: galvanized, chrome plated, powder coated, zinc with epoxy.
- Casters material: PU, rubber, plastic, iron, TPR, TPE.
- **Different types:** shopping wire cart, two-tier shopping cart, foldable shopping cart.



Shopping wire cart



Two-tier shopping cart



Foldable shopping cart

- Loading capacity
  - Shopping wire cart: 60-120 kg.
  - Two-tier shopping cart: 60–240 liter.
- Packaging: packed in inflated poly bag, bubble bag wrapped.

Table 3: Detailed Specification of Shopping Wire Cart			
Item	Capacity	Casters Diameter (mm)	Dimension (L × W × H) (mm)
SWC-01	20 L	63.5	480 × 320 × 660
SWC-02	60 L	101.6	740 × 450 × 900
SWC-03	70 L	101.6	850 × 580 × 910
SWC-04	80 L	101.6	780 × 500 × 940
SWC-05	90 L	101.6	830 × 490 × 1000
SWC-06	100 L	101.6	860 × 510 × 950
SWC-07	125 L	101.6	900 × 550 × 1010
SWC-08	130 L	101.6	990 × 590 × 1000
SWC-09	150 L	127	960 × 600 × 1000
SWC-10	160 L	127	980 × 570 × 1010
SWC-11	180 L	127	1020 × 590 × 1020
SWC-12	210 L	127	1100 × 570 × 1010
SWC-13	240 L	127	1180 × 590 × 1000

**Note:** More dimensions are available according to your needs.

	Table 4: Detailed Specification of Two-Tier Shopping Cart			
Item	Capacity	Length × Width × Height (mm)	Load Bearing (kg)	Castor Diameter (mm)
TTSC-01	60 L	750 × 450 × 890	80	101.6
TTSC-02	80 L	860 × 525 × 950	90	101.6
TTSC-03	100 L	860 × 525 × 975	100	101.6
TTSC-04	125 L	910 × 555 × 1040	110	101.6 or 127
TTSC-05	150 L	990 × 585 × 1060	110	127
TTSC-06	180 L	1035 × 585 × 1110	120	127
TTSC-07	210 L	1050 × 585 × 1110	130	127
TTSC-08	240 L	1070 × 585 × 1110	140	127

**X Note:** Other sizes are also available.

Table 5: Detailed Specification of Foldable Shopping Cart			
Wire Diameter	2.5–4.5 mm		
Tube Diameter	10–20 mm		
Tube Thickness	1.5–2.0 mm		
Cart Weight	15-1/2 to 50 lbs		
Front Caster Diameter	60–70 mm		
Back Caster Diameter	140 mm		
Open Size (W × D × H)	680 × 480 × 830, 620 × 540 × 1030, 540 × 460 × 910, 540 × 460 × 940,		
(mm)	510 × 300 × 1050, 330 × 300 × 930, 510 × 490 × 960, 560 × 490 × 900, etc.		
Close Size (W × D × H)	680 × 190 × 1120, 540 × 180 × 1060,		
(mm)	540 × 180 × 1030, 440 × 55 × 940, 540 × 55 × 930, etc.		
Basket Size (W × D × H)	530 × 380 × 530, 470 × 390 ×600,		
(mm)	390 × 330 × 400, 390 × 355 × 505, 425 × 384 × 514, etc.		

## **Wire Shelving Cart**

Wire shelving cart can be divided into four types: common wire shelving cart, slant wire shelving cart, 3-sided wire shelving cart and wire basket cart. Slant wire shelving cart with a high degree of visibility, it can be used as display stands in book store or gallery room. Compared with common wire shelving cart, the load capacity of 3-sided wire shelving cart is higher. You can choose it according to your own needs.



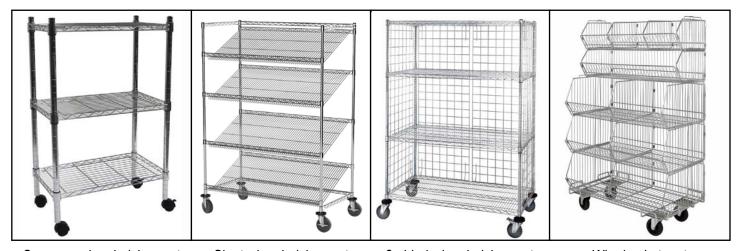
Wire shelving cart

#### Feature

- Anti-corrosion, anti-rust, discharge static electricity, high temperature and fire resistant.
- High loading capacity to contain plenty of goods.
- Open design wire shelving cart allows air circulate and reduces dust accumulation, and high visibility for customers to find their required goods.
- It can be adjusted to an ideal height according to different uses.
- Casters help it to move to anywhere.
- Easy to assemble and dismantle without tools.
- Environmentally friendly and enjoys a long lifespan without much maintenance.

## **Specification**

- Material: carbon steel, stainless steel.
- Surface treatment: galvanized, chrome plated, powder coated.
- Wire diameter: 2.0-6.0 mm.
- **Tube diameter:** 19.0–25.4 mm.
- Caster material: rubber, plastic, nylon, PP.
- Packaging: separately packed in plastic bags or bubble bags and then in carton.
- Different types: common wire shelving cart, slant wire shelving cart, 3-sided wire shelving cart, wire basket cart.



Common wire shelving cart

Slant wire shelving cart

3-sided wire shelving cart

Wire basket cart

- Common wire shelving cart
  - Tube thickness: 1.0-1.4 mm.
     Loading capacity: 30-500 kg.

■ Caster diameter: 101.6–127 mm.

#### ■ Dimension (W × D × H) (mm):

 $2000 \times 600 \times 2000$ ,  $1200 \times 450 \times 1800$ ,  $1200 \times 450 \times 1800$ ,  $1200 \times 450 \times 1750$ ,

 $1200 \times 450 \times 1800$ ,  $900 \times 900 \times 900$ ,  $1000 \times 450 \times 1000$ ,  $900 \times 350 \times 1600$ ,

1200 × 450 × 1600, 600 × 400 × 1000, 450 × 450 × 1600, 900 × 450 × 1500.

900 × 380 × 1800, 910 × 370 × 1600, 1200 × 450 × 1800, 910 × 460 × 960,

 $900 \times 450 \times 900$ ,  $900 \times 450 \times 950$ ,  $620 \times 420 \times 1830$ ,  $900 \times 350 \times 1600$ ,  $450 \times 450 \times 900$ , etc.

#### Slant wire cart

■ Wire gap: 25 mm.

■ Loading capacity: 40-500 kg.

■ Tube thickness: 1.0–1.2 mm.

■ Caster diameter: 101.6–127 mm.

■ Dimension (W × D × H) (mm):

 $2000 \times 600 \times 2000$ ,  $1210 \times 460 \times 1600$ ,  $1200 \times 450 \times 1800$ ,  $1200 \times 450 \times 1800$ ,

1200 × 450 × 1750, 1200 × 450 × 1800, 900 × 900 × 900, 1000 × 450 × 1000,

 $900 \times 350 \times 1600$ ,  $1200 \times 450 \times 1600$ ,  $600 \times 400 \times 1000$ ,  $450 \times 450 \times 1600$ ,

 $900 \times 450 \times 1500$ ,  $900 \times 380 \times 1800$ ,  $910 \times 370 \times 1600$ ,  $1200 \times 450 \times 1800$ ,

 $910 \times 460 \times 960$ ,  $910 \times 460 \times 1520$ ,  $900 \times 450 \times 900$ ,  $900 \times 450 \times 950$ .

620 × 420 × 1830, 900 × 350 × 1600, 450 × 450 × 900, etc.

■ Carton dimension (W × D × H) (mm): 360 × 180 × 610, 460 × 225 × 910 or according to your requirement.

Three-sided wire cart

■ Tube thickness: 1.0—1.4 mm.

■ Shelving amount: 2, 3, 4, 5 or 6 layers.

■ Caster diameter: 101.6–127 mm.

■ Dimension (W × D × H) (mm): 1520 × 460 × 1780, 1210 × 610 × 1750,

 $1200 \times 800 \times 1800$ ,  $910 \times 610 \times 1750$ ,  $900 \times 460 \times 1620$ , etc.

Wire basket cart

■ Tube thickness: 1.0–1.2 mm.

■ Caster diameter: 76.2—127 mm.

■ Loading capacity: 30–50 kg per basket.

**■ Basket depth:** 100–400 mm.

■ Distance between baskets: 300 mm.

■ Basket dimension (W × D × H) (mm):

 $1210 \times 360 \times 230$ ,  $1210 \times 500 \times 300$ ,  $910 \times 360 \times 230$ ,  $910 \times 500 \times 300$ ,  $600 \times 350 \times 110$ ,

 $605 \times 400 \times 360$ ,  $750 \times 400 \times 350$ ,  $750 \times 410 \times 250$ ,  $750 \times 410 \times 200$ , etc.

■ Dimension (W × D × H) (mm):

 $610 \times 460 \times 2030$ ,  $1210 \times 460 \times 1750$ ,  $1210 \times 460 \times 1720$ ,  $760 \times 500 \times 890$ ,

 $750 \times 410 \times 950$ ,  $600 \times 350 \times 850$ ,  $460 \times 760 \times 1020$ ,  $450 \times 250 \times 900$ , etc.

■ Carton dimension (W × D × H) (mm): 460 × 260 × 170, 610 × 360 × 190, etc.

## **Wire Shopping Baskets**

Wire shopping baskets are made of steel wire, the surface treatment of galvanized, chrome coating and plastic coated makes wire shopping baskets with good anti-rust and anti-corrosion. And the light structure and the folding handle make it easy to carry. At the same time, when we do not use it, wire shopping baskets can be stacked together to save space.



Wire shopping basket

### Feature

- High strength, not easy to bend and distort.
- Anti-rust and anti-corrosion.
- Durable with a longer lifespan.

- Lightweight structure, easy to carry it.
- Opening structure makes it with high visibility.

## **Specification**

• Material: steel wire.

• Surface treatment: galvanized, chrome coating, plastic coated

Table	Table 6: Hot Specifications of Wire Shopping Basket			
ltem	Length	Width	Height	
WSBT-01	406 mm	305 mm	165 mm	
WSBT-02	432 mm	305 mm	178 mm	
WSBT-03	445 mm	310 mm	180 mm	
WSBT-04	400 mm	300 mm	210 mm	
WSBT-05	460 mm	330 mm	200 mm	
WSBT-06	495 mm	355 mm	200 mm	
WSBT-07	500 mm	370 mm	220 mm	









Wire cart accessories

#### **Wire Cart Accessories**

Wire cart accessories mainly include shelf, basket, posts, handle, split sleeve and swivel caster. Every wire cart accessory plays an important role in a wire shelving cart, such as: wire cart shelf is used to place the goods; wire cart basket can prevent the goods from falling; wire cart posts are used to support whole wire shelving cart; wire cart handle and swivel casters make us use wire shelving carts more convenient and more efficient, etc.

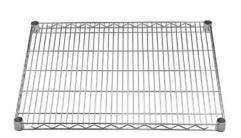
#### **Feature**

- Anti-rust and anti-corrosion.
- Accessories can be used year after year.
- Durable with longer lifespan.

## Different types

- Wire cart shelf: Wire cart shelf is an important part of the wire shelving cart. It is not only has a stable structure and the performance of ant-rust and anti-corrosion, but also has a high loading capacity, so it can carry heavier goods.
- Wire cart basket: For some fragile items and globular items, wire cart basket is the most suitable choice. Higher edges
  prevent fragile items from accidentally falling, and also prevent globular objects from rolling off, reducing unnecessary
  losses.
- **Wire cart post:** Wire cart posts plays an important role in supporting the entire wire shelving cart, it can connect wire cart shelves or wire cart baskets. Wire cart posts are also rustproof and anti-corrosive, so it it very durable. In addition, it can be adjusted to different heights according to your needs.
- Wire cart post: Wire cart post plays an important role in supporting wire shelving cart, it connects wire cart shelves
  or wire cart baskets. Wire cart post is rustproof and anti-corrosive, so it is very durable. In addition, it can be adjusted to
  different heights according to your needs.
- Wire cart handle: Wire shelving cart with handle makes us push or pull more convenient, raising speed and improving efficiency.

- Wire cart split sleeve: Wire cart split sleeve is mainly used for fixing. They are usually combined with the ring to fix the
  wire cart posts, making the wire shelving cart more stable.
- **Swivel casters:** Swivel caster makes wire shelving cart move quickly and freely, saving manpower and increasing the speed of transportation.







Wire cart shelf

Wire cart basket

Wire cart posts



Wire cart handle



Wire cart split sleeve



Wire cart swivel caster

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